

REVISED FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 481.1001.CON		SERIAL NO. To be assigned	
LIST OF REFERENCES CITED BY APPLICANT  (Use several sheets if necessary)				APPLICANT: Paul MARSHALL			
				FILING DATE: Herewith		GROUP: N/Y/K	

JCB21 U.S. PTO  
 10/038757  
 01/02/98

U.S. PATENT DOCUMENTS														
EXAMINER INITIAL	AA	4	9	5	2	9	2	2	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
all	AA	4	9	5	2	9	2	2	08/28/90	Griffin, et al.	345 348	229 421		
all	AB	3	8	2	9	8	3	8	08/13/74	Lewis, et al.	345 348	419 172		
all	AC	4	9	3	4	7	7	3	06/19/90	Becker	359 350	214 56		
all	AD	5	0	4	1	9	9	2	08/20/91	Cunningham, et al	345 364	518 641		
all	AE	5	1	3	0	7	9	4	07/14/92	Ritchey	348 358	39 87		
all	AF	5	1	0	9	4	7	5	04/28/92	Kosaka, et al.	345 355	19 22		
all	AG	5	0	2	1	9	7	6	06/04/91	Wexelblat, et al.	345 364	853 521		
all	AH	5	5	5	5	3	5	4	09/10/96	Strasnick, et al.	345	427		
FOREIGN PATENT DOCUMENTS														
		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
													YES	NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)														
all	AI	Feiner & Beshers, "Visualizing n-Dimensional Virtual Worlds with n-Vision; published in Computer Graphics, Vol. 24, No. 2, pp. 37-38, March 1990, WorldToolKit, developed by Sense8 Corp., 1990												
all	AJ	H. Rheingold, Virtual Reality, 1991, pp. 154-174, pp. 367-371												
all	AK	A. Pollack, "Coming Soon: Data You Can Look Under and Walk Through", New York Times, October 14, 1990, p. F9												
all	AL	IBM Corporation, IBM AIX Visualization Data Explorer/6000, Visualize the Future...Today, July 1991												
EXAMINER										DATE CONSIDERED				
										6/12/04				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.														

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										YES	NO
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>											
<i>all</i>	BA	Precision Visuals, Inc., Visual Data Analysis Software, Command Language, 1992									
<i>all</i>	BB	Feiner, S and Beshers, C., "Visualizing n-Dimensional Virtual Worlds With n-Vision:", published in Computer Graphics, Vol. 24, No. 2, pp. 37-38, March 1990									
<i>all</i>	BC	Rohrbough, Linda; "Cyberarts: Lanier of VP: on 'voomies', & VR future", Newsbytes; November 18, 1991									
<i>all</i>	BD	Jacobson, Linda; "Virtual Reality: a status report"; AI Expert; August 1991, Vol. 6, No. 8, page 26									
<i>all</i>	BE	Hindus, Len; "Virtual reality offers growing opportunity - for risk takers"; EDN Vol. v35, n 10A, p. 51, May 3, 1990									
<i>all</i>	BF	Saffo, Paul; "Virtual reality is almost real"; Personal Computer, Vol. 14, No. 6, p. 99; June 19, 1990									
<i>all</i>	BG	J.D. Foley, et al.; "Fundamentals of Interactive Computer Graphics", pp. 6 and 539, Addison Wesley Publishing Co., 1984									
<i>all</i>	BH	"Virtual Reality on the Trading Desk", pp. 14-18, Vol. 9, No. 6, Wall Street & Technology, February 1992									
<i>all</i>	BI	"Cyberspace meets Wall Street", pp. 164-168, Forbes, June 22, 1992									
<i>all</i>	BJ	"Workspace Displays", European Patent Application 91301798.4, published September 18, 1991									
<i>all</i>	BK	"The Information Visualizer, an Information Workspace", pp. 181-188, Reaching Through Technology, ACM's Chicago 1991 Conference Proceedings									
EXAMINER		<i>Alfonso J. Johnson</i>				DATE CONSIDERED <i>6/13/94</i>					
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<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
AU	CA	"The Illustrated Science and Invention Encyclopedia", pp. 2372-2373, Copyright 1983, H.S. Stuttman Inc.					
AU	CB	"PV-Wave Point & Click", brochure, Precision Visuals, Inc., 1991					
AU	CC	"PV-Wave For Financial Applications", brochure, Precision Visuals, Inc., 1991					
AU	CD	"PV-Wave Command Language", brochure, Precision Visuals, Inc., 1991					
AU	CE	"World within Worlds - Metaphors for Exploring n-Dimensional Virtual Worlds", pp. 76-83, Proceedings of ACM Symposium on User Interface Software and Technology, Snowbird, Utah, October 3-5, 1990					
AU	CF	"Pilot's Operating Handbook and Airplane Flight Manual for Flight Simulator II", Copyright 1986, SubLOGIC Corporation, page 19					
AU	CG	"Method and System for Generating Dynamic, Interactive Visual Representations of Information Structures within a Computer", U.S. Patent 5,021,976					
AU	CH	European Patent Application Publication No. 0,435,601A3					
AU	CI	Dialog database file 19 (PROMT(R)), No. 3948919, Anonymous, "Wanted: 3-D Room, Parc View", Electronic Engineering Times, (July 20, 1992); 3 pages.					
AU	CJ	Dialog database file 636 (Newsletter EB (TM)), No. 1376427, Lawrence, Tim, "Financial Applications of Virtual Reality", Financial Technology Insight, (January 1992); 6 pages.					
EXAMINER <i>William H. Schumacher</i>				DATE CONSIDERED <i>6/13/04</i>			
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